

(Rev. 5/92) Information Disclosure Statement List By Applicant(s) Under 37 CFR Section 1.98(a) (1) (Use several sheets if necessary)	Attorney Docket Number:	Serial Number:
	KCX-742 (19795)	10/718,996
	Applicant: Ning Wei	
	Filing Date: November 21, 2003	Group Art Unit: 1645
	Confirmation No: 9086	

	Article - <i>A Disposable Amperometric Sensor Screen Printed on a Nitrocellulose Strip: A Glucose Biosensor Employing Lead Oxide as an Interference-Removing Agent</i> , Gang Cui, San Jin Kim, Sung Hyuk Choi, Hakhyun Nam, and Geun Sig Cha, <i>Analytical Chemistry</i> , Vol. 72, No. 8, April 15, 2000, pp. 1925-1929		
	Article - <i>A Fully Active Monolayer Enzyme Electrode Derivatized by Antigen-Antibody Attachment</i> , Christian Bourdillon, Christopher Demaille, Jean Gueris, Jacques Moiroux, and Jean-Michel Savéant, <i>J. Am. Chem. Soc.</i> , Vol. 115, No. 26, 1993, pp. 12264-12269		
	Article - <i>A New Tetradentate β-Diketonate-Europium Chelate That Can Be Covalently Bound to Proteins for Time-Resolved Fluoroimmunoassay</i> , Jingli Yuan and Kazuko Matsumoto, <i>Analytical Chemistry</i> , Vol. 70, No. 3, February 1, 1998, pp. 596-601		
	Article - <i>A Thermostable Hydrogen Peroxide Sensor Based on "Wiring" of Soybean Peroxidase</i> , Mark S. Vreeke, Khin Tsun Yong, and Adam Heller, <i>Analytical Chemistry</i> , Vol. 67, No. 23, December 1, 1995, pp. 4247-4249		
	Article - <i>Acoustic Plate Waves for Measurements of Electrical Properties of Liquids</i> , U. R. Kelkar, F. Josse, D. T. Haworth, and Z. A. Shana, <i>Micromechanical Journal</i> , Vol. 43, 1991, pp. 155-164		
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	Article – <i>Optical Biosensor Assay (OBA™)</i> , Y. G. Tsay, C. I. Lin, J. Lee, E. K. Gustafson, R. Appelqvist, P. Maggini, R. Norton, N. Teng, and D. Charlton, <i>Clinical Chemistry</i> , Vol. 37, No. 9, 1991, pp. 1502-1505		
	Article – <i>Order in Microcontact Printed Self-Assembled Monolayers</i> , N. B. Larsen, H. Biebuyck, E. Delamarche, and B. Michel, <i>J. Am. Chem. Soc.</i> , Vol. 119, No. 13, 1997, pp. 3017-3026		
	Article – <i>Orientation dependence of surface segregation in a dilute Ni-Au alloy</i> , W. C. Johnson, N. G. Chavka, R. Ku, J. L. Bomback, and P. P. Wynblatt, <i>J. Vac. Sci. Technol.</i> Vol. 15, No. 2, March/April 1978, pp. 467-469		
	Article – <i>Patterned Condensation Figures as Optical Diffraction Gratings</i> , Amit Kumar and George M. Whitesides, <i>Science</i> , Vol. 263, January 7, 1994, pp. 60-62		
	Article – <i>Patterned Functionalization of Gold and Single Crystal Silicon via Photochemical Reaction of Surface-Confined Derivatives of (n⁺-C₆H₅)Mn(CO)₃</i> , Doris Kang and Mark S. Wrighton, <i>Langmuir</i> , Vol. 7, No. 10, 1991, pp. 2169-2174		
	Article – <i>Patterned Metal Electrodeposition Using an Alkanethiolate Mask</i> , T. P. Moffat and H. Yang, <i>J. Electrochem. Soc.</i> , Vol. 142, No. 11, November 1995, pp. L220-L222		
	Article – <i>Performance Evaluation of the Phosphorescent Porphyrin Label: Solid-Phase Immunoassay of α-Fetoprotein</i> , Tomás C. O'Riordan, Aleksis E. Soini, Juhani T. Soini, and Dmitri B. Papkovsky, <i>Analytical Chemistry</i> , Vol. 74, No. 22, November 15, 2002, pp. 5845-5850		
	Article – <i>Phosphorescent porphyrin probes in biosensors and sensitive bioassays</i> , D. B. Papkovsky, T. O'Riordan, and A. Soini, <i>Biochemical Society Transactions</i> , Vol. 28, part 2, 2000, pp. 74-77		
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